

157850. LYCOPERSICON ESCULENTUM Mill. Solanaceae. Tomato.

From Palestine. Seeds presented by the Department of Agriculture and Fisheries, Jerusalem. Received Feb. 24, 1947.

Marmande.

157851 to 157862.

From Korea. Seeds collected by Dr. V. H. Florell, USAMGIK, Suwon. Received Feb. 24, 1947.

157851 to 157861. SETARIA spp. Poaceae.**Millet.****157851. SETARIA ITALICA (L.)***Beauv.**America.***157852. SETARIA ITALICA (L.)***Beauv.**Baec-saec-yu-mang.***157853. SETARIA sp.***Baec-saec-yu-mang.***157854. SETARIA sp.***Chat-tori.***157855. SETARIA sp.***China No. 1.***157856. SETARIA sp.***Datae-oliwa.***157857. SETARIA sp.***Morei.***157858. SETARIA sp.***Pyong-yang.***157859. SETARIA sp.***Pung-cho-saeng.***157860. SETARIA sp.***Seon-bal No. 3.***157861. SETARIA sp.****157862. SORGHUM VULGARE Pers. Poaceae.****157863 to 157874. ZEA MAYS L. Poaceae.****Corn.**

From Italy. Seeds presented by Capt. Ralph Germann, Agricultural Section, UNRRA, Rome. Received Mar. 5, 1947.

157863 to 157872. From the Stazione Sperimentale di Maiscoltura, Bergamo.**157863. Ibrido Bergamasco.****157868. Quarantino Biallo.****157864. Isola Basso.****157869. Quarantino Sacra Famiglia.****157865. Marano.****157870. San Pancrazio.****157866. Mostrano del' Isola.****157871. Scagliolo Marne.****157867. Quarantino Bianco.****157872. Scagliolo 23 A.****157873 and 157874. From the Istituto di Allevamento Vegetale per la Cerealicoltura, Bologna.****157873. Macario (I. BO. 9).****157874. Merlino (I. BO. 26).****157875. MANDRAGORA OFFICINARUM L. Solanaceae.****Mandrake.**

From France. Seeds presented by Robert Douin, Directeur du Jardin Botanique, Lyon. Received Mar. 3, 1947.

157876. CYAMOPSIS TETRAGONOLOBA (L.) Taub. Fabaceae. Guar.

From India. Presented by the Government of Bombay. Received Mar. 7, 1947.

157877. VITIS VINIFERA L. Vitaceae.**European grape.**

From Greece. Cuttings presented by the Superior School of Agriculture, Athens. Received Mar. 18, 1947.

Strongylhorax. Mutation of the *Sultanina*, or *Thompson Seedless*.